

Annotated Sheet

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Fig. 7

1	50
Clytin
mtClytin	GACAGATAAA AAATTCACTC CTTAGATTAT TTAGTGAATA AGAGAAAAAA
51	100
Clytin
mtClytin	AGGATAAGAA ATCAAGATGC AAAGGTTAC AAATCGTCTT CTTTCCATGT
101	150
Clytin ATCA ACTTTTGCAA CTCAAAGCAA ATTTCAAAAC
mtClytin	CGGTTTACG TGCAAGATCA AGATT.GCAA CGCACGGCAA ATTTTCACAC
151	200
Clytin	TTCAACATGG CTGAC.ACTG CATAAAATA CGCCGTCAA CTCAGACCCA
mtClytin	CAGCATACTC TTGGCTACAG ATTCAAAATA CGCGGTCAA CTCGATCCTG
201	250
Clytin	ACTTCGACAA CCCAAATGG GTCAACAGAC ACAAAATTAT GTTCAACTTT
mtClytin	ATTTGCAAA TCCAAATGG ATCAACAGAC ACAAAATTAT GTTCAACTTT
251	300
Clytin	TTGGACATTA ACGGCGACGG AAAAATCACT TTGGATGAAA TCGTCTCAA
mtClytin	TTGGACATAA ACGGTAAGGG GAAAATCACA TTAGATGAAA TCGTCTCAA
301	350
Clytin	AGCTTCGGAT GACATTTGCG CCAAACTTGG AGCAACACCA GAACAGACCA
mtClytin	AGCTTCAGAC GACATTTGTG CTAAACTGGA TGCAACACCA GAACAGACCA
351	400
Clytin	AACGTCACCA GGATGCTGTC GAAGCTTTCT TCAAAAAGAT TGGTATGGAT
mtClytin	AACGTCACCA GGATGCTGTT GAAGCCTTT TCAAGAAAAT GGGCATGGAT
401	450
Clytin	TATGGTAAAG AAGTCGAATT CCCAGCTTTT GTTGATGGAT GGAAAGAACT
mtClytin	TATGGTAAAG AAGTTGCATT CCCAGAATT ATTAAAGGGAT GGGAAAGAGTT
451	500
Clytin	GGCCAATTAT GACTTGAAAC TTTGGTCTCA AAACAAGAAA TCTTTGATCC
mtClytin	GGCCGAACAC GACTTGAAAC TCTGGTCTCA AACACAAAGT ACATTGATCC
501	550
Clytin	GCGACTGGGG AGAAGCTGTT TTGACATTT TTGACAAAGA CGGAAGTGGC
mtClytin	GTGAATGGGG AGATGCTGTT TTGACATTT TCGACAAAGA CGCAAGTGGC

Annotated Sheet
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Fig. 7 continued

	551		600		
Clytin	TCAATCAGTT	TGGACGAATG	GAAGGCTTAT	GGACGAATCT	CTGGAATCTG
mtClytin	TCAATCAGTT	TAGACGAATG	GAAGGCTTAC	GGACGAATCT	CTGGAATCTG
	601		650		
Clytin	CTCATCAGAC	GAAGACGCCG	AAAAGACCTT	CAAACATTGC	GATTTGGACA
mtClytin	TCCATCAGAC	GAAGACGCTG	AGAAGACGTT	CAAACATTGT	GATTTGGACA
	651		700		
Clytin	ACAGTGGCAA	ACTTGATGTT	GATGAGATGA	CCAGACAAACA	TTTGGGATTC
mtClytin	ACAGTGGCAA	ACTTGATGTT	GATGAGATGA	CCAGGCAACA	TTTAGGCTTC
	701		750		
Clytin	TGGTACACCT	TGGACCCCAA	CGCTGATGGT	CTTTACGGCA	ATTTTGTTC
mtClytin	TGGTACACAT	TGGATCCAAC	TTCTGATGGT	CTTTATGGCA	ATTTTGTTC
	751		800		
Clytin	TTAACACATCG	...AAACAAA	AGCCCAAAAG	AAGTTTTGGA	AGAATTATTT
mtClytin	CTAAGAAGCG	TTCAGTTAAA	AACGCTAAC	ATTGTTCA	GTTGAAATTA
	801		850		
Clytin	GATACTAT	CATTTG.....	TTACTATT	TCGTAACATG	CT..ATATTT
mtClytin	TATTCATT	TTTCGTA	AATTAGTATT	TATAAATTG	TATCATAAAAT
	851		900		
Clytin	TGTAACATG	CTATATT.TA	AATAATT
mtClytin	TGTATCCATG	TTGTAGACTA	AATAAGACTC	GGCAAAAAAA	AAAAAAAAAA
	901	913			
Clytin			
mtClytin	AAAAAAAAAA	AAA			